



When using this type of spreader, working at high speeds (more than 25 km/h) is not recommended. We suggest that you carry out systematic application tests over an area of one hectare. You should also check pellet coverage over the full target width – your quad’s engine may not be powerful enough for your spreader. To find out more about spreaders’ limitations and the solutions offered by DE SANGOSSE, see [www.ciblage-anti-limaces.fr](http://www.ciblage-anti-limaces.fr)

TABLEAU DE REGLAGE DES INDEX DE DEBIT									
APV ES 100 M3 Evo		Application width (m)							
Application rate 4 kg/ha		6	9	12	15	18	21	24	28
Application speed (km/h)	6						3	3	3
	8				3	3	3	3	4
	10			3	3	3	3	4	4
	12			3	3	3	4	4	5
	14		3	3	3	4	4	5	6
	16		3	3	4	4	5	6	6
	18		3	3	4	5	6	6	6
	20	3	3	4	5	5	6	6	
	22	3	3	4	5	6	6		
	24	3	3	4	5	6	6		
	26	3	4	5	6	6			
28	3	4	5	6	6				
30	3	4	5	6					

  

APV ES 100 M3 Evo		Application width (m)							
Application rate 5 kg/ha		6	9	12	15	18	21	24	28
Application speed (km/h)	6				3	3	3	3	3
	8			3	3	3	3	4	4
	10		3	3	3	4	4	5	5
	12		3	3	4	4	5	5	6
	14		3	3	4	5	6	6	6
	16	3	3	4	5	5	6	6	
	18	3	3	4	5	6	6		
	20	3	4	5	6	6			
	22	3	4	5	6	6			
	24	3	4	5	6				
	26	3	4	6	6				
28	3	5	6	6					
30	4	5	6						

  

APV ES 100 M3 Evo		Application width (m)							
Application rate 7 kg/ha		6	9	12	15	18	21	24	28
Application speed (km/h)	6			3	3	3	3	4	4
	8		3	3	3	4	4	5	6
	10		3	3	4	5	6	6	6
	12	3	3	4	5	6	6	6	
	14	3	3	4	6	6	6		
	16	3	4	5	6	6			
	18	3	4	6	6				
	20	3	5	6	6				
	22	4	5	6					
	24	4	6	6					
	26	4	6	6					
28	4	6							
30	5	6							

**General Terms & Conditions**  
 Values for settings given for spreaders and micro-pellet dispensers are provided as an indication only. Slug pellets may respond differently according to weather conditions (moisture levels in particular). Experience shows that spreaders available on the market can also vary considerably in their functioning – even if the same settings are used. In order to avoid quantities applied differing from those required and to ensure that application is consistent, DE SANGOSSE recommends that each user check the settings against output.

IRONMAX<sup>PRO</sup>, AMM No. 2160226 - Composition: Ferric Phosphate IP<sup>MAX</sup> 3%. Registered brands, authorization to place on market and manufacture: DE SANGOSSE. Please read all labels carefully before use and strictly observe all best practices, quantities, conditions for use and safety precautions. Authorized usage, instructions and quantities: please refer to the manual and label and/or [www.desangosse.fr](http://www.desangosse.fr) and/or [www.phytodata.com](http://www.phytodata.com). DE SANGOSSE SAS with a capital of EUR 9 828 225 - 300163 896 RCS Agen – Intra-Community VAT No. FR 57 300163 896 DE SANGOSSE - Bonnel - 47480 PONT DU CASSE Authorization No. AQ01561 for the distribution of plant production products for professional use. July 2016 – Cancels and replaces any previous version. Current updated version of product factsheets available from [www.ciblage-anti-limaces.fr](http://www.ciblage-anti-limaces.fr)

**PRODUCTS FOR PROFESSIONALS: USE PLANT PROTECTION PRODUCTS WITH CARE. BEFORE USE, PLEASE READ LABELS AND PRODUCT INFORMATION.**